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| | Filing Date | | 2005-12-15 | |
| | First Named Inventor | Christopher McGuIGAN | | |
| | Art Unit | 1623 | | |
| | Examiner Name | Traviss C. McIntosh III | | |
| Attorney Docket Number | | 1493-140 US | | |

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| | | |
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| 1 | Juodka et al., "Oligonucleotides and nucleotide-peptides. XXXVII. On the Mechanism of Hydrolysis of Uridyl-yl-(5'-fwdarw.N)-amino acids. Intramolecular catalysis by the .alpha.-carboxyl group of amino acids"; J Carbohydrates Nucleosides Nucleotides 8(6):519-535 (1981). | <input type="checkbox"/> |
| 2 | McGuigan et al., "Synthesis and Evaluation of some masked phosphate esters of the anti-herpesvirus drug 882C (Netivudine) as potential antiviral agents", Antiviral Chemistry & Chemotherapy 9:233-243 (1998). | <input type="checkbox"/> |
| 3 | Juodka et al., "Oligonucleotides and nucleotide-peptide. XXXIV. Synthesis and some properties of complex nucleotidyl (oligonucleotidyl)-(P.fwdarw.N)-aminoacids (peptides) and their ethyl esters"; J Carbohydrates Nucleosides Nucleotides 6(4):333-357 (1979). | <input type="checkbox"/> |
| 4 | Lehsten et al., "An improved procedure for the synthesis of nucleoside amidates"; Organic Process Research & Development 6:819-822 (2002). | <input type="checkbox"/> |
| 5 | Remy et al., "Studies on fluorinated pyrimidines. XIV. The synthesis of derivatives of 5-fluoro-2'-deoxyuridine 5'-phosphate and related compounds"; J Org Chem 27:2491-2500 (1962). | <input type="checkbox"/> |

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| Examiner Signature | /Traviss McIntosh III/ (11/18/2010) | Date Considered | |
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